

AMENDMENTS TO THE SPECIFICATION

Page 1, last paragraph, please amend as follows

An electric connection box for connecting wire harnesses to each other is provided with a case main body comprising an upper case and a lower case, bus bar circuit boards are contained at inside of the case main body in a state of being laminated in the form of a number of layers and the electric connection box (bus bar circuit board) is arranged in a vertical direction. Each of the bus bar circuits which are actually used is constructed by a constitution as shown by Fig. 3 although not clearly disclosed as a technical literature. That is, a bus bar circuit board 1 is constituted by arranging a bus bar 3 for supplying low voltage and a bus bar 4 for supplying high voltage to an insulating board 2 constituted by an insulating material. Although not illustrated, the bus bar 3 and the bus bar 4 are provided with pluralities of branch tabs in a direction orthogonal to the bus bar circuit board 1, the branch tabs are projected to an outer face of the upper case or the lower case by penetrating tab inserting holes of the insulating board 2, contained to align at insides of various coupling portions of a connector coupling portion, a fuse coupling portion, a relay coupling portion and the like and connected to parts of a connector, a fuse, a relay and the like of wire harness terminals. The insulating board 2 includes a ~~bas~~-bus bar arranging groove which is formed to partition by a rib 5 opposed to a plate face thereof and the bus bar 3 and the bus bar 4 arranged to the bus bar arranging groove are fixed by welding bosses.

Page 7, first paragraph, please amend as follows:

According to an embodiment of an electric connection box 20 of the invention illustrated in Fig. 1, a bus bar circuit board 1 constituted by arranging a plurality of bus bars 3 and 4 having at least two kinds of different potentials on an insulating board 2 is arranged vertically (in Fig. 1,

arrange an upper side thereof to an upper side in a vertical direction) by arranging the electric connection box in a vertical direction and in arranging a bus bar 3A-1 and a bus bar 4A at which the bus bar 3 having low potential and the bus bar 4 having high potential are installed contiguous to each other in a horizontal direction , the bus bar 3A-1 having low potential is arranged on an upper side of the bus bar 4A having high potential in the vertical direction.

Page 8, second full paragraph, please amend as follows:

Fig. 2 shows a bus bar circuit board showing other embodiment of an electric connection box 20 according to the invention.